

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	24	"5659173"	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2005/09/20 07:28
L2	0	376/149 and sonofusion	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2005/09/20 07:29
L3	0	376/149 and sono\$6	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2005/09/20 07:29
L4	92	taleyarkhan	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2005/09/20 07:29
L5	0	4 and sono\$6	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2005/09/20 07:29
L6	10	4 and fusion	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2005/09/20 07:36
L7	0	sonofusion	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2005/09/20 07:36
L8	134	fusion with acoustic	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2005/09/20 07:36
L9	38	8 and nuclear	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2005/09/20 07:37



[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)

taleyarkhan and sonofusion

Search

[Advanced Search](#)
[Preferences](#)

The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)

Web

Results 1 - 10 of about 22,500 for taleyarkhan and sonofusion. (0.07 seconds)

Sonofusion, Acoustic Inertial Confinement Fusion

Taleyarkhan first published on the **sonofusion** phenomenon in Science. ...

Taleyarkhan's group presented their **sonofusion** results at a meeting of the ...

members.nuvox.net/~on.jwclymer/snf/ - 46k - [Cached](#) - [Similar pages](#)

New Scientist Breaking News - Stronger evidence for desktop fusion

In 2002, Rusi Taleyarkhan's team at Oak Ridge National Laboratory in ... to the idea of **sonofusion**. Yet he remains sceptical of Taleyarkhan's findings. ...

www.newscientist.com/article.ns?id=dn4741 - 41k - [Cached](#) - [Similar pages](#)

Turns of Phrase: Sonofusion

A possible new form of cold fusion, named '**sonofusion**', ... The situation is now complicated by a report by Rusi P Taleyarkhan of Purdue University in a ...

www.worldwidewords.org/turnsofphrase/tp-son2.htm - 7k - [Cached](#) - [Similar pages](#)

[PDF] SONOFUSION – FACT OR FICTION?

File Format: PDF/Adobe Acrobat - [View as HTML](#)

For the conditions of the ORNL **Sonofusion** experiments [Taleyarkhan et al, 202; 2004], the HYDRO code predicts a 2.45 MeV D/D neutron yield of about ...

www.rpi.edu/~lahey/r/ Sonofusion%20Paper-pdf_Lahey_NURETH-11.pdf - [Similar pages](#)

Rensselaer Research Quarterly Magazine: Rensselaer Nuclear-Energy ...

... Taleyarkhan and Lahey have been working to improve their **sonofusion** method.

... Taleyarkhan, Lahey, and Nigmatulin first announced successful **sonofusion** ...

www.rpi.edu/research/magazine/spring05/lahey.html - 18k - [Cached](#) - [Similar pages](#)

[[More results from www.rpi.edu](#)]

[PDF] Condition of Multibubble Sonofusion and Proposal of Experimental Setup

File Format: PDF/Adobe Acrobat - [View as HTML](#)

industrial use of **sonofusion**. In 2002, Taleyarkhan et al. [Science, 295, 1868, (2002)] reported. neutron radiation from single-bubble sonoluminescence ...

arxiv.org/pdf/physics/0508191 - [Similar pages](#)

Peak Oil Optimist: Purdue Researchers Reproduce Taleyarkhan ...

Purdue Researchers Reproduce Taleyarkhan **Sonofusion** Results. Xu and Butt.

Researchers at Purdue University have reproduced **sonofusion** results reported by ...

peakoiloptimist.blogspot.com/ 2005/07/purdue-researchers-reproduce.html - 17k - [Cached](#) - [Similar pages](#)

Evidence Bubbles Over To Support Tabletop Nuclear Fusion Device

The researchers believe the new evidence shows that "**sonofusion**" ... Taleyarkhan led the research team while he was a full-time scientist at the Oak Ridge ...

www.sciencedaily.com/releases/2004/03/040303080222.htm - 71k - [Cached](#) - [Similar pages](#)

Evidence bubbles over to support tabletop nuclear fusion device

The researchers believe the new evidence shows that "**sonofusion**" generates nuclear

... Sources: Rusi P. Taleyarkhan, (765) 494-0198, rusi@purdue.edu ...

news.uns.purdue.edu/html4ever/ 2004/0400302.Taleyarkhan.fusion.html - 15k - [Cached](#) - [Similar pages](#)

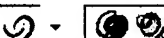
Purdue Findings Support Earlier Nuclear Fusion Experiments

... the first confirmation of findings reported earlier by Rusi Taleyarkhan.

Now at Purdue, Taleyarkhan, the Arden L. Bement Jr. Professor of Nuclear ...

www.ascribe.org/cgi-bin/behold.pl?ascribeid=20050712.144543&time=15%2002%20PDT&year=2005&public=1 -13k - [Cached](#) - [Similar pages](#)

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**Google Desktop Search  9:30 AMFree! Instantly find your email, files, media and web history. [Download now.](#)[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [Hurricane Katrina Resources](#) - [About Google](#)

©2005 Google

Dial g DataStar


[options](#)
[logoff](#)
[tracker](#)
[feedback](#)
[help](#)
[search
page](#)

Titles

To view one or many selected titles scroll down the list and click the corresponding boxes. Then click display at the bottom of the page. To view one particular document click the link above the title to display immediately.

Documents 1 to 5 of 5 from your search "**piezonuclear ADJ fusion**" in all the available information:
Number of titles selected from other pages: 0

☐ **Select All**
☐ 1 [display full document](#)

19890427. (EEDD) Observation of Cold Nuclear **Fusion** in Condensed Matter.

☐ 2 [display full document](#)

198603. (EEDD) **Piezonuclear Fusion** In Isotopic Hydrogen Molecules.

☐ 3 [display full document](#)

19890427. (EEDD) Observation Of Cold Nuclear **Fusion** In Condensed Matter.

☐ 4 [display full document](#)

199006. (EEDD) Anomalous Nuclear Reactions In Condensed Matter: Recent Results And Open Questions.

☐ 5 [display full document](#)

19900620. (EEDD) High Temperature Superconductivity And Cold **Fusion**.

☐ **Select All**

Selection	Display Format	Output Format
<input checked="" type="radio"/> from this page <input type="radio"/> from all pages	<input checked="" type="radio"/> Examiner Full Format <input type="radio"/> Citation & Class <input type="radio"/> Citation & Hits <input type="radio"/> Citation & Abstract <input type="radio"/> File Wrapper Copy <input type="radio"/> Custom Help with Formats	<input checked="" type="radio"/> HTML <input type="radio"/> Tagged (for tables) <input type="radio"/> PDF <input type="radio"/> RTF <input type="radio"/> WebCharts Help with WebCharts